

FIG. 1

FIG. 3

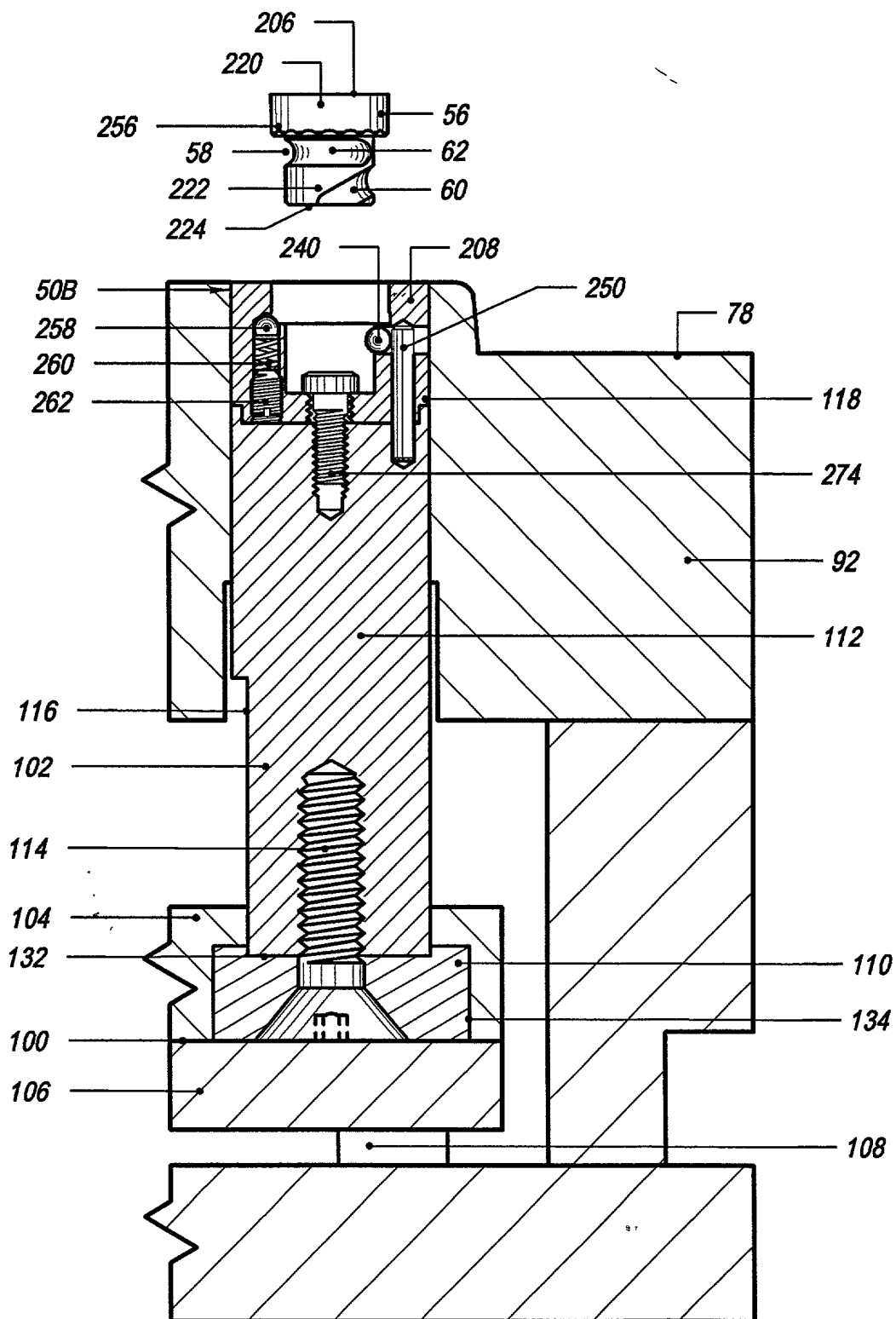


FIG. 4

FIG. 6

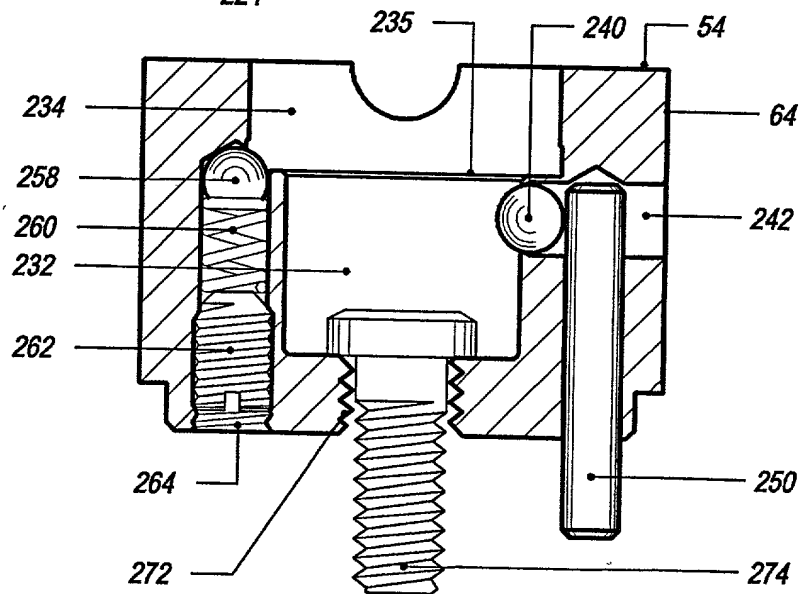
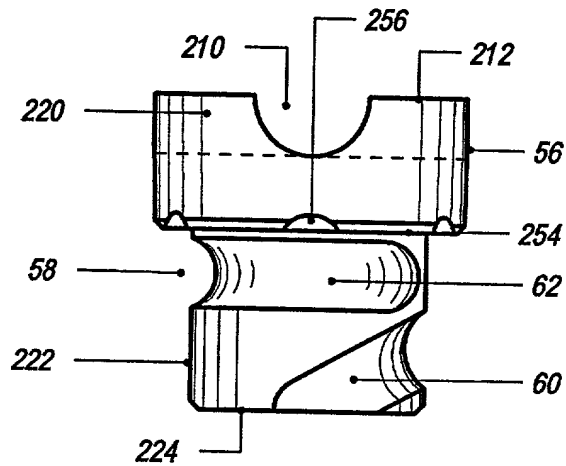
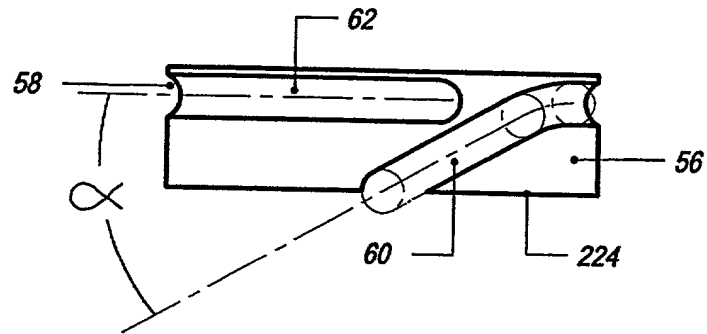


FIG. 5

FIG. 8

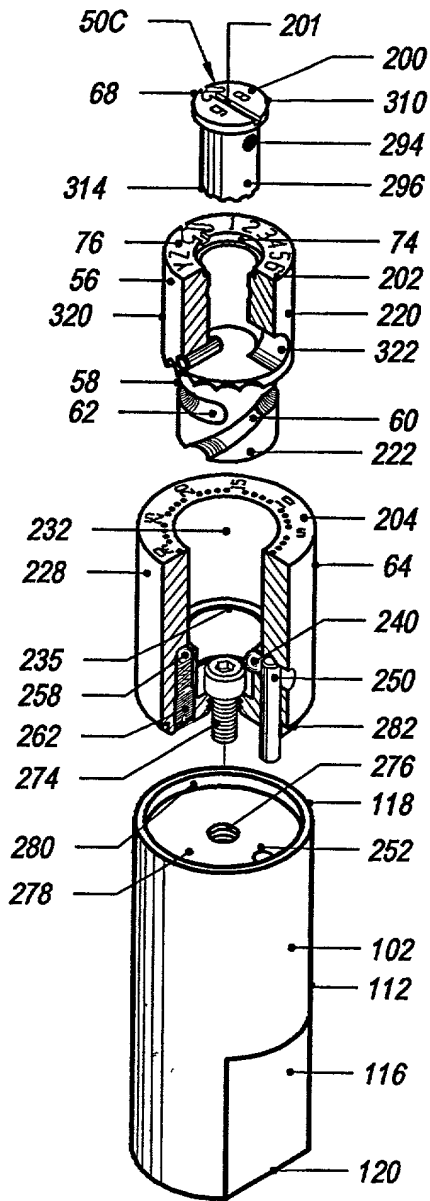


FIG. 9B

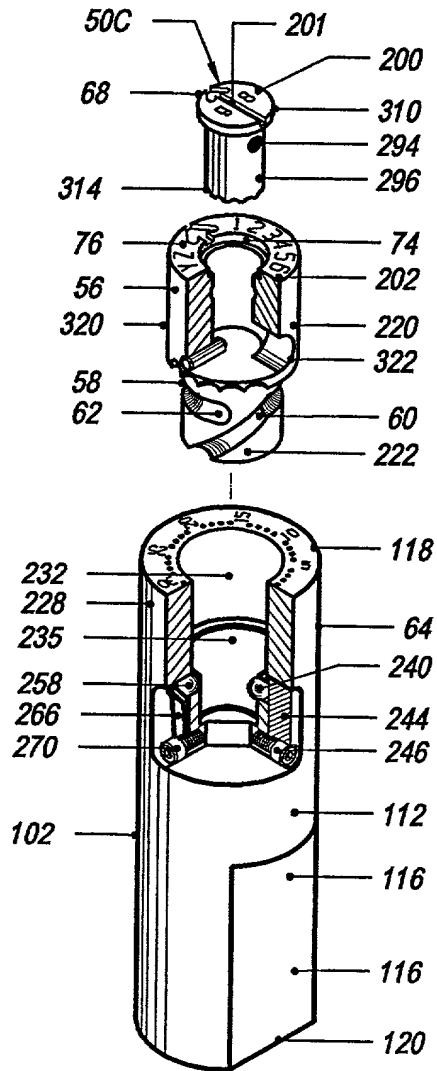


FIG. 9C

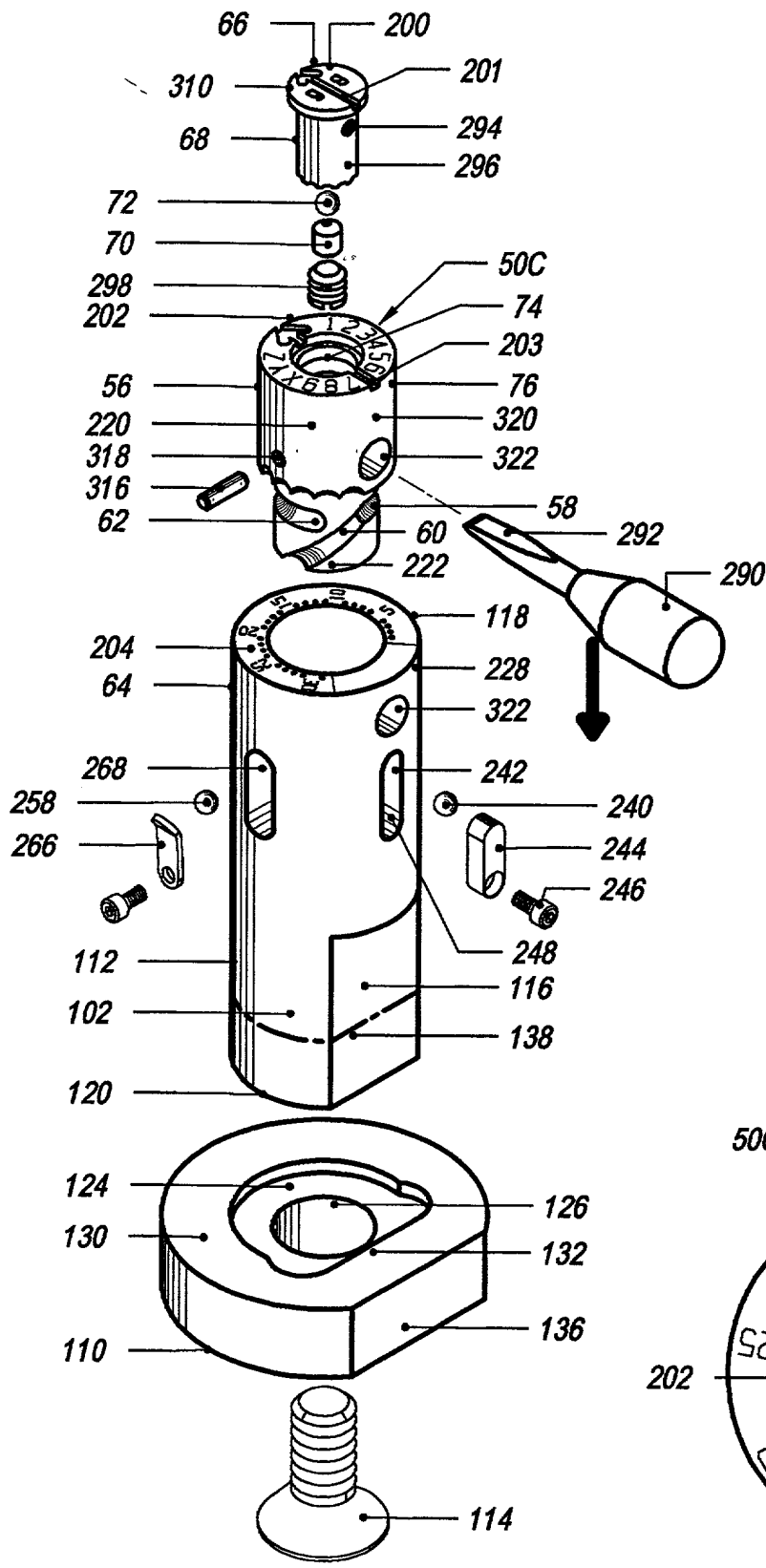


FIG. 9A

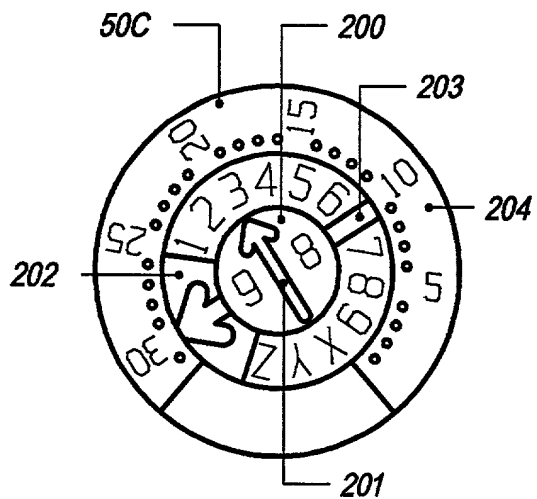


FIG. 10

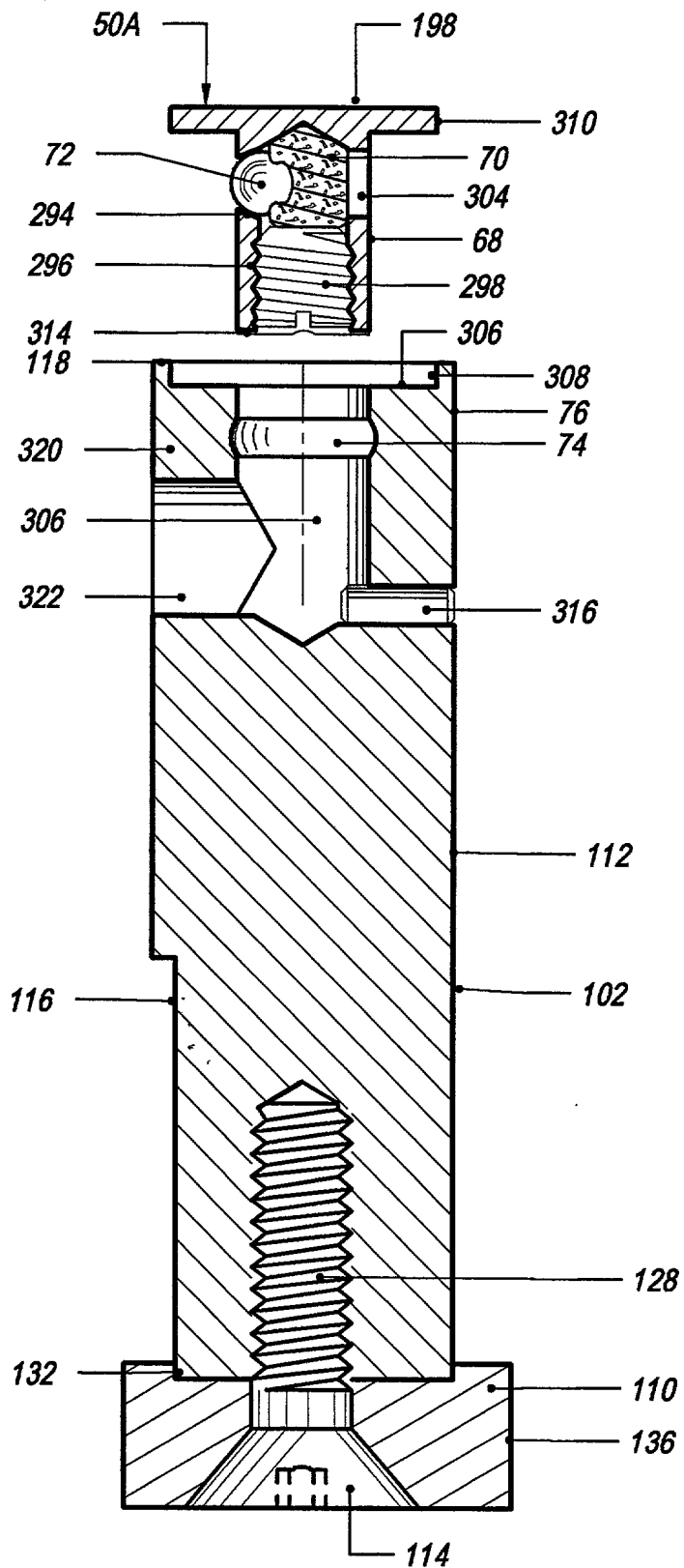


FIG. 11

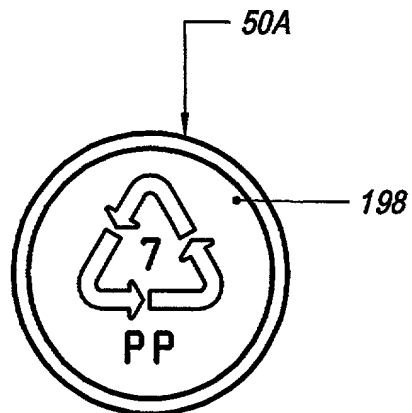


FIG. 12

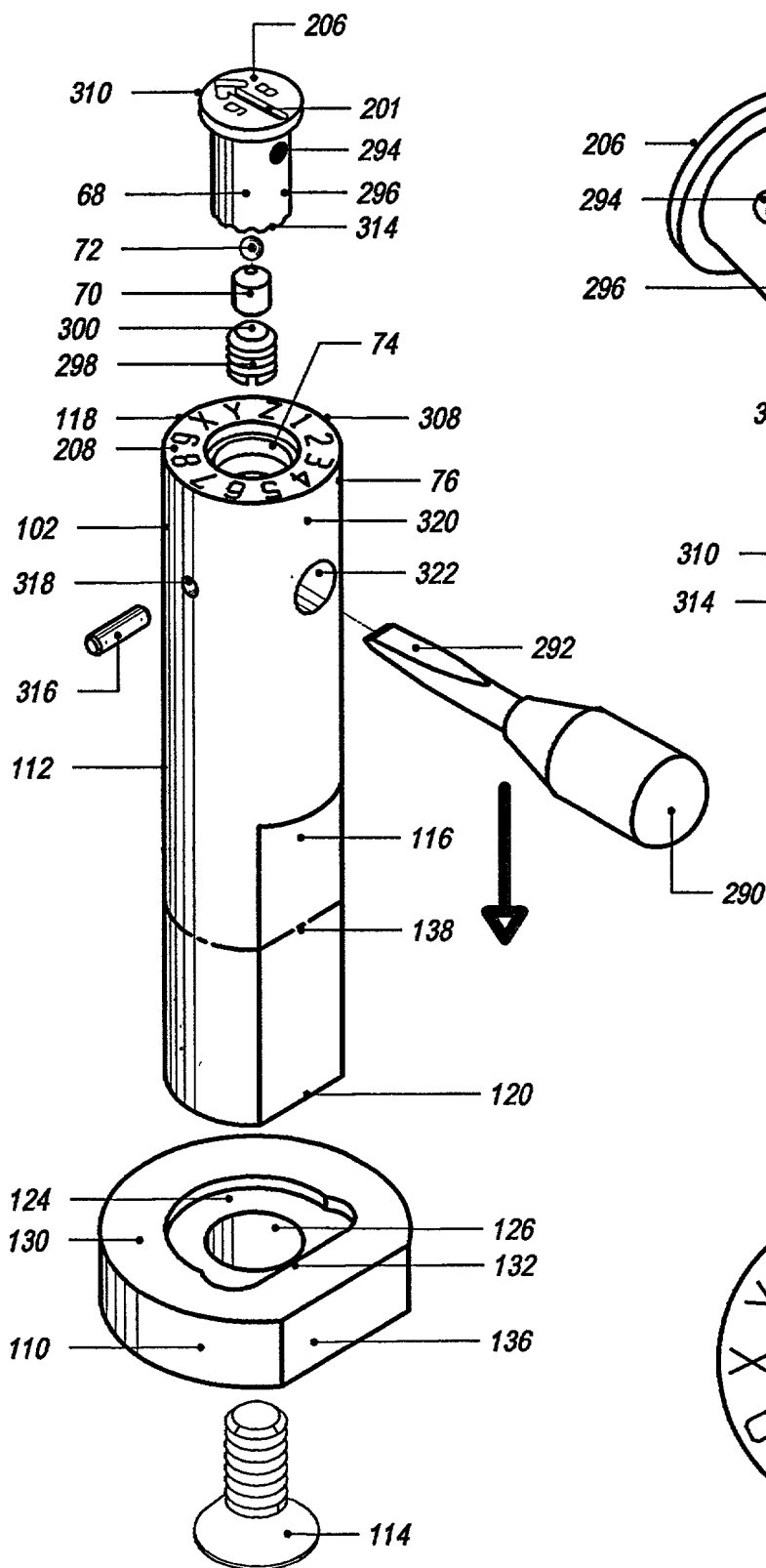


FIG. 13

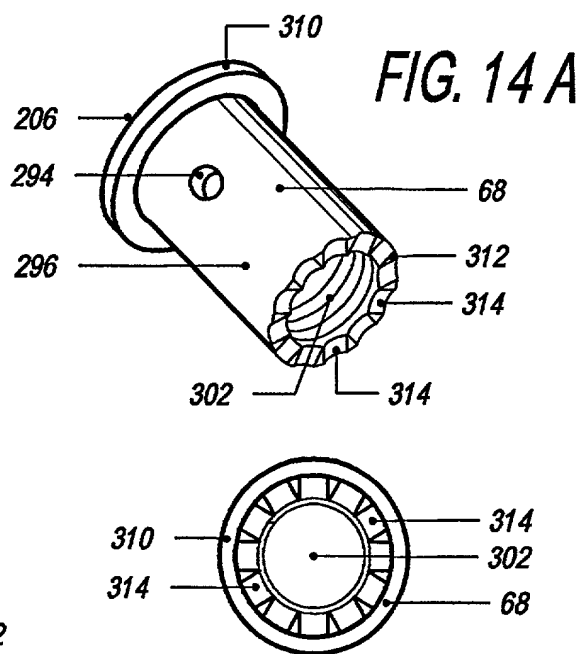


FIG. 14 A

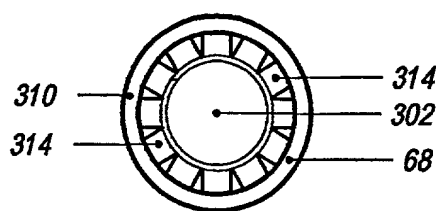


FIG. 14 B

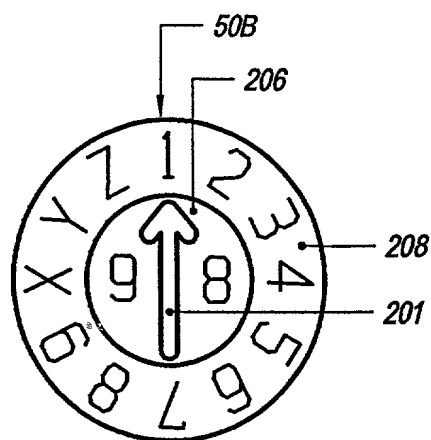


FIG. 14 C

This exploded perspective view illustrates the assembly of a mechanical device. The components are labeled with reference numerals:

- Top Assembly:** Includes a cap (201) with a handle (56) and a base (50B). The cap features a locking mechanism with a pin (206) and a spring (220). A gasket (58) and a seal (62) are positioned between the cap and the base. A bolt (60) is used to secure the base.
- Intermediate Components:** A bolt (274) is shown passing through a flange (235) and a sleeve (208). The flange has a series of holes (238) and a central opening (236). A spring (258) and a washer (260) are positioned below the flange. A pin (262) is also shown.
- Main Body:** A cylindrical component (280) with a top flange (278) and a bottom flange (276). The body has a series of holes (252) and a central opening (250). A pin (282) is shown passing through the body.
- Bottom Assembly:** Includes a base (110) with a central opening (124) and a flange (130). The base has a series of holes (126) and a central opening (132). A pin (136) is shown passing through the base. A bolt (114) is used to secure the base.

[illegible]

FIG. 16

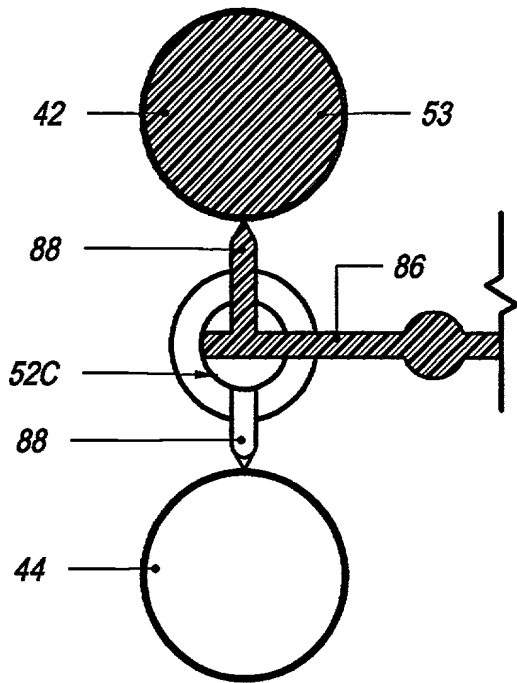


FIG. 17

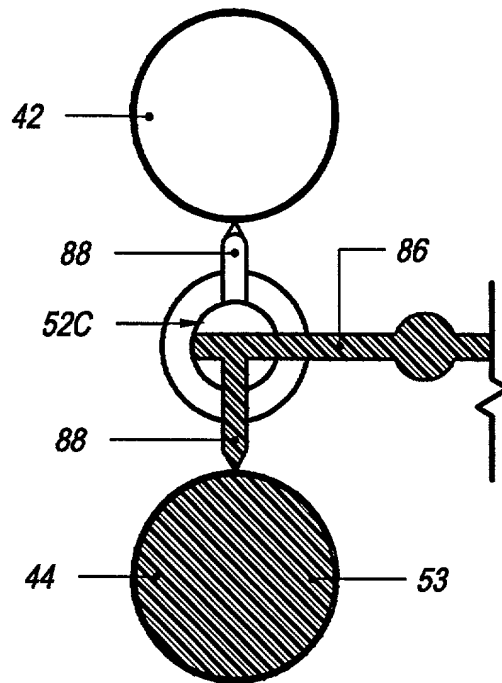


FIG. 18

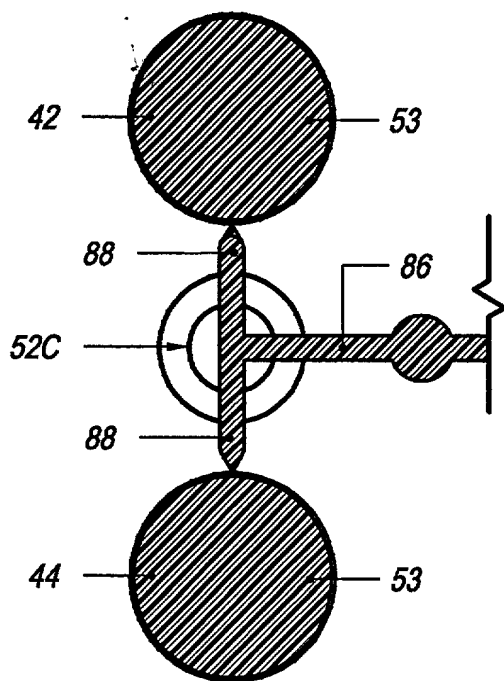


FIG. 19

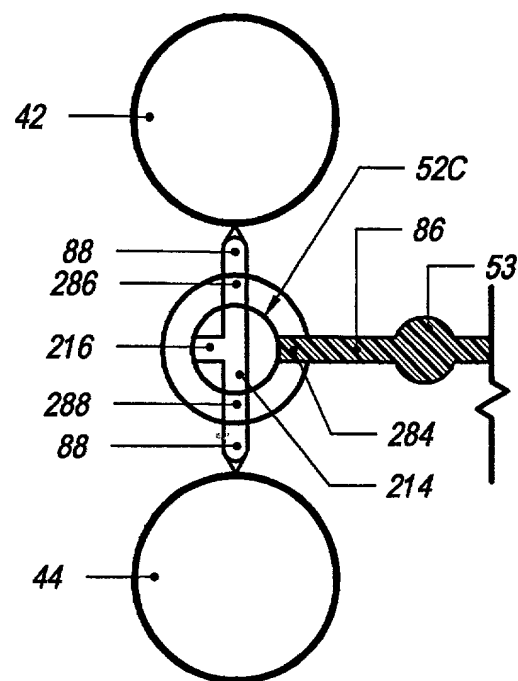


FIG. 20

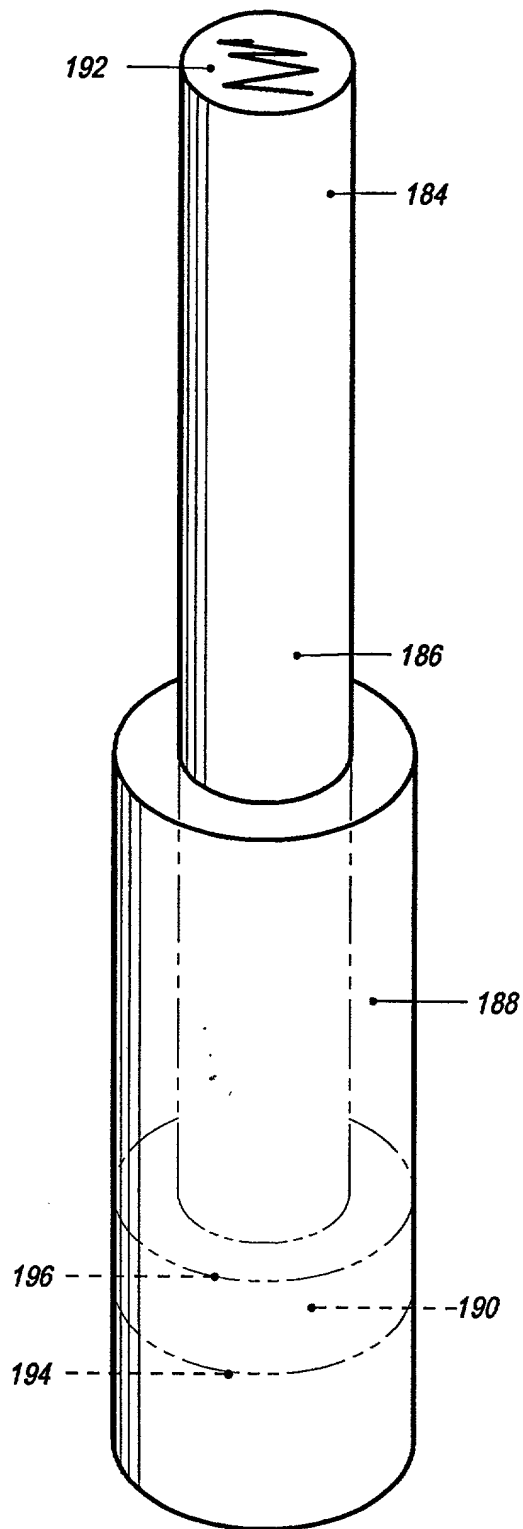


FIG. 23

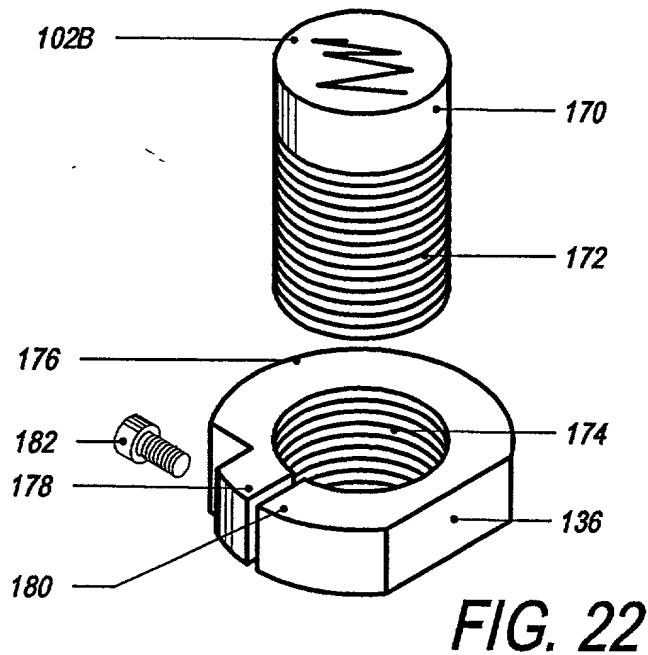


FIG. 22

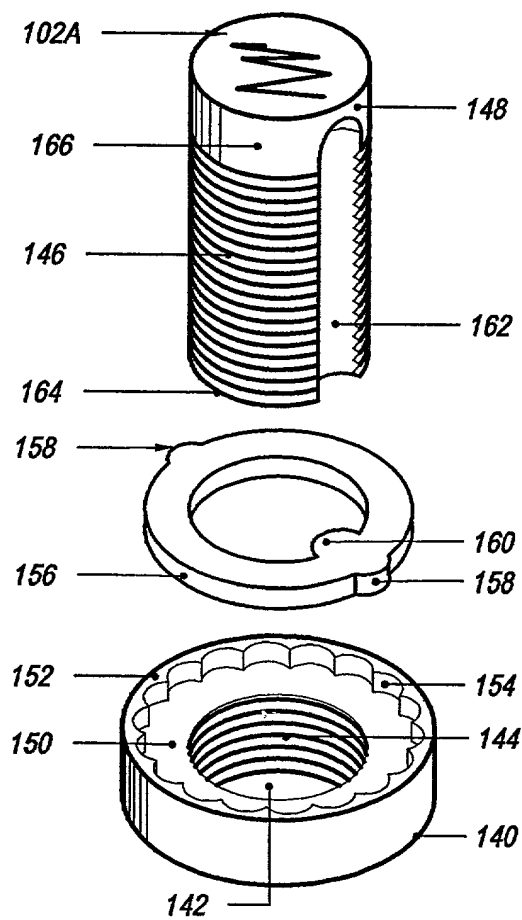


FIG. 21